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## ROUTING AND RECORD SHEET

SUBJECT: (Optional)

FROM:

OC-SP/EA

NO.

DATE

18 September 1956

TO: (Officer designation, room number, and building)

DATE

REC'D

FWD'D

OFFICER'S  
INITIALS

COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)

1.

Chief, U. S. Field/EAG

SEP 20 1956

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AUTH:

HR 78-2

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STANDARD FORM NO. 64

**SECRET**

*Office Memorandum* • UNITED STATES GOVERNMENT

**TO :** Chief, U. S. Field/EAG

**DATE:** 18 September 1956

**FROM :** Chief, ELINT Activities Branch, OC-SP

**SUBJECT:** Battery and Relay Box for Demand Record System

1. It has become evident that on occasion it will be necessary to employ the demand record system with recorders other than the Minifon transport. In this instance, the present controls available are inadequate and must be augmented by a suitable relay. Similarly, an external battery box will be required for the timing motor and video battery of the demand system. It is intended that these two functions be combined in the following manner.

2. Contact the lab and determine if under the auspices of their present project to modify Minifons, they will undertake to fabricate a similar number of battery boxes which also contain a double-pole,

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STANDARD FORM NO. 64

**SECRET**

*Office Memorandum* • UNITED STATES GOVERNMENT

TO :

DATE: 18 September 1956

Page 2

FROM :

SUBJECT: Battery and Relay Box for Demand Record System (cont.)

double-throw relay. The coil of this relay would substitute for the present Minifon motor winding while its contacts would then be used to start and stop external auxiliary equipment such as the Dictect Recorder. A rough sketch is attached.

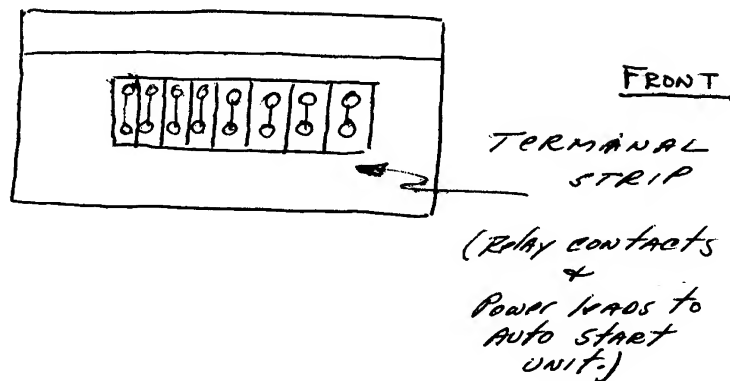
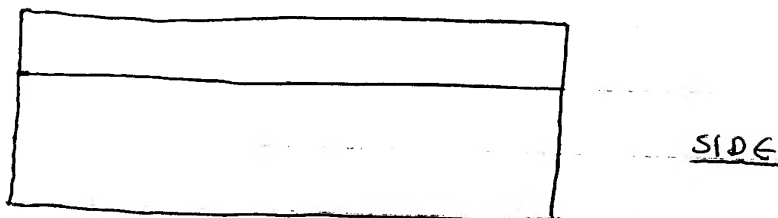
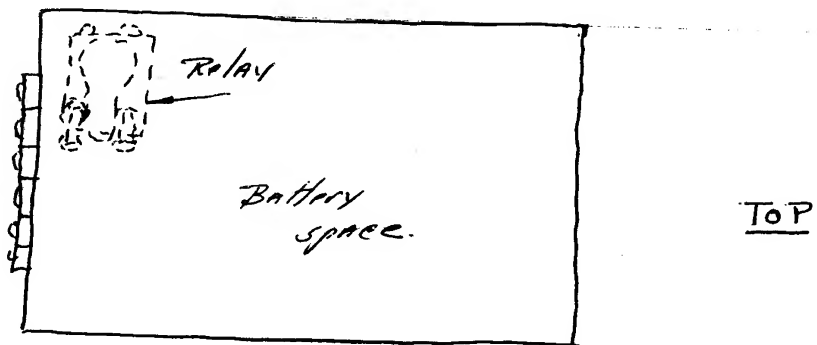
3. To recap, a complete system would then have two possible combinations:

- (1) The demand start unit, plus the Minifon transports.
- (2) The demand start system ~~and~~ external battery box, plus unspecified auxiliary equipment (such as the Dictect).

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EO

sorry, cant draw much better.

JS.

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